

ABSTRACT OF THE DISCLOSURE

A process for the desulfurization of an engine fuel onboard a motor vehicle includes separating sulfur-containing components of the engine fuel by selective liquid-phase adsorption on an adsorption material. The adsorption material may be an oxide of Al, Mg, Si, or Ti that is doped with Ag.

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Abstract

~~The -invention relates to a process for the~~
desulphurization of an engine fuel onboard a motor
vehicle by separating off the sulphur-containing
components of the engine fuel by means of selective
liquid-phase adsorption on an adsorption material.